

From the:

INTERNATIONAL PRELIMINARY EXAMINING AUTHORITY

CID	251

То:			PCT				
F.B. Rice & Co.		,	WRITTEN OPINION				
139 Rathdowne	Street §	in Clubert Car	Hd Malica		(PCT Rule 66)		
CARLTON VIC	C 3053	2 0 00	T 2003				
		F.B. 820	z e. ea.	Date of mailing (day/month/year)	Date of mailing 1 6 OCT 2003		
Applicant's or agent	's file referenc	e		REPLY DUE	within TWO MONTHS		
501580					from the above date of mailing		
International Applic PCT/AU03/008			26 June 2003	Date (day/month/year)	Priority Date (day/month/year) 26 June 2002		
	International Patent Classification (IPC) or both national classification and IPC			20 June 2002			
_	4R 25/00, A	• •					
Applicant							
COCHLE	AR LIMITE	ED et al					
					•		
* This written or	ninion is the	first dray	wn by this Internat	ional Preliminary Examin	ing Authority		
	-		ng to the following	•			
	sis of the opini		-GB				
II Prio	Priority						
III Nor	Non-establishment of opinion with regard to novelty, inventive step and industrial applicability						
IV Lac	ck of unity of i	nvention					
		ent under Rule porting such sta) with regard to novelty, inventive step or industrial applicability; citations and			
VI Cer	rtain document	s cited					
VII Cer	rtain defects in	the internation	nal application				
VIII Cer	rtain observatio	ons on the inter	mational application				
3. The FINAL DA 26 October 2		the internation	nal preliminary exam	ination report must be establ	ished according to Rule 69.2 is:		
The applicant	is hereby inv	ited to reply	to this opinion.		i		
When? See the Reply Due date indicated above. However, the Australian Patent Office will not establish the Report before the earlier of (i) a response being filed, or (ii) one month before the Final Date by which the international preliminary examination report must be established. The Report will take into account any response (including amendments) filed before the Report is established. If no response is filed by 1 month before the Final Date, the international preliminary examination report will be established on the basis of this opinion. Applicants wishing to have the benefit of a further opinion (if needed) before the report is established should ensure that a response is filed at least 3 months before the Final Date by which the international preliminary examination report must be established.							
•	Py submitting a written reply, accompanied, where appropriate, by amendments, according to Rule 66.3. For the form and the language of the amendments, see Rules 66.8 and 66.9.			ccording to Rule 66.3.			
For the							
Name and mailing ad	ddress of the II	PEA/AU		Authorized Officer			
AUSTRALIAN PATENT OFFICE PO BOX 200, WODEN ACT 2606, AUSTRALIA		Klys	KUISO				
E-mail address: pct@ipaustralia.gov.au ROBERT BARTRAM			RAM				
Facsimile No. (02) 6285 3929 Telephone No. (02) 6283 2215							



International application No.

PCT/AU03/00804

I.	Basis of the opin				
1.	With regard to the ele	ith regard to the elements of the international application:*			
	X the internationa	x the international application as originally filed.			
	the description,	pages , as originally filed,			
		pages , filed with the demand,			
		pages, received on with the letter of			
	the claims,	pages , as originally filed,			
		pages, as amended under Article 19,			
		pages, filed with the demand,			
		pages, received on with the letter of			
	the drawings,	pages , as originally filed,			
		pages, filed with the demand,			
		pages, received on with the letter of			
	the sequence list	ting part of the description:			
		pages, as originally filed			
		pages , filed with the demand			
		pages, received on with the letter of			
2.	which the international	guage, all the elements marked above were available or furnished to this Authority in the language in application was filed, unless otherwise indicated under this item. vailable or furnished to this Authority in the following language which is:			
		a translation furnished for the purposes of international search (under Rule 23.1(b)).			
	=	publication of the international application (under Rule 48.3(b)).			
	the language of t and/or 55.3).	the translation furnished for the purposes of international preliminary examination (under Rules 55.2			
3.	With regard to any nuc	eleotide and/or amino acid sequence disclosed in the international application, the written opinion was the sequence listing:			
		international application in printed form.			
	filed together wi	th the international application in computer readable form.			
	furnished subseq	uently to this Authority in written form.			
	furnished subseq	uently to this Authority in computer readable form.			
		at the subsequently furnished written sequence listing does not go beyond the disclosure in the lication as filed has been furnished.			
•		at the information recorded in computer readable form is identical to the written sequence listing has			
4.	The amendments	have resulted in the cancellation of:			
	the desc	ription, pages			
	the clair	ns, Nos.			
	the draw	rings, sheets/fig.			
5.	This opinion has go beyond the dis	been established as if (some of) the amendments had not been made, since they have been considered to sclosure as filed, as indicated in the Supplemental Box (Rule 70.2(c)).			
* Re		we been furnished to the receiving Office in response to an invitation under Article 14 are referred to in this			



International application No.

PCT/AU03/00804

V. Reasoned statement under Rule 66.2(a)(ii) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement

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ı	Statement	

Novelty (N)	Claims	YES
	Claims 1 to 38	NO
Inventive step (IS)	Claims	YES
	Claims 1 to 38	NO
Industrial applicability (IA)	Claims 1 to 38	YES
	Claims	NO

2. Citations and explanations

D1) US 6157861 .

D2) US 6002966

Novelty: Claims 1 to 38

The invention defined in claims 1 to 38 is not novel when compared with prior art document D1 that discloses all the essential features of the invention claimed. Refer to the claims and the abstract for particular relevance. This citation discloses a method and programming apparatus that establishes an initial profile across a plurality of channels and automatically adjusts the profiles in the presence of a stimulation signal. The appended claims appear to introduce features that are explicitly disclosed in D1 and hence are also considered to be not novel.

Similarly the invention defined in claims 1, 2, 5, and 6 is not novel when compared with prior art document D2 that discloses all the essential features of the invention claimed. Refer to column 16 line 5 to column 17 line 7 for particular relevance.

<u>Inventive step: claims 1 to 38</u>

Regarding D1 claims 1 to 38 as above.

Regarding D2 claims 1, 2, 5, and 6 as above. Claims 7 to 22, and 25 to 38 are considered to introduce features that are not inventive in light of D2 as they appear to introduce features that are either well known in the art or minor workshop variations to the inventive concept.

Industrial Applicability: Claims 1 to 38

All claims satisfy the industrial applicability criteria in the field of hearing prosthesis.